

Fig. 1

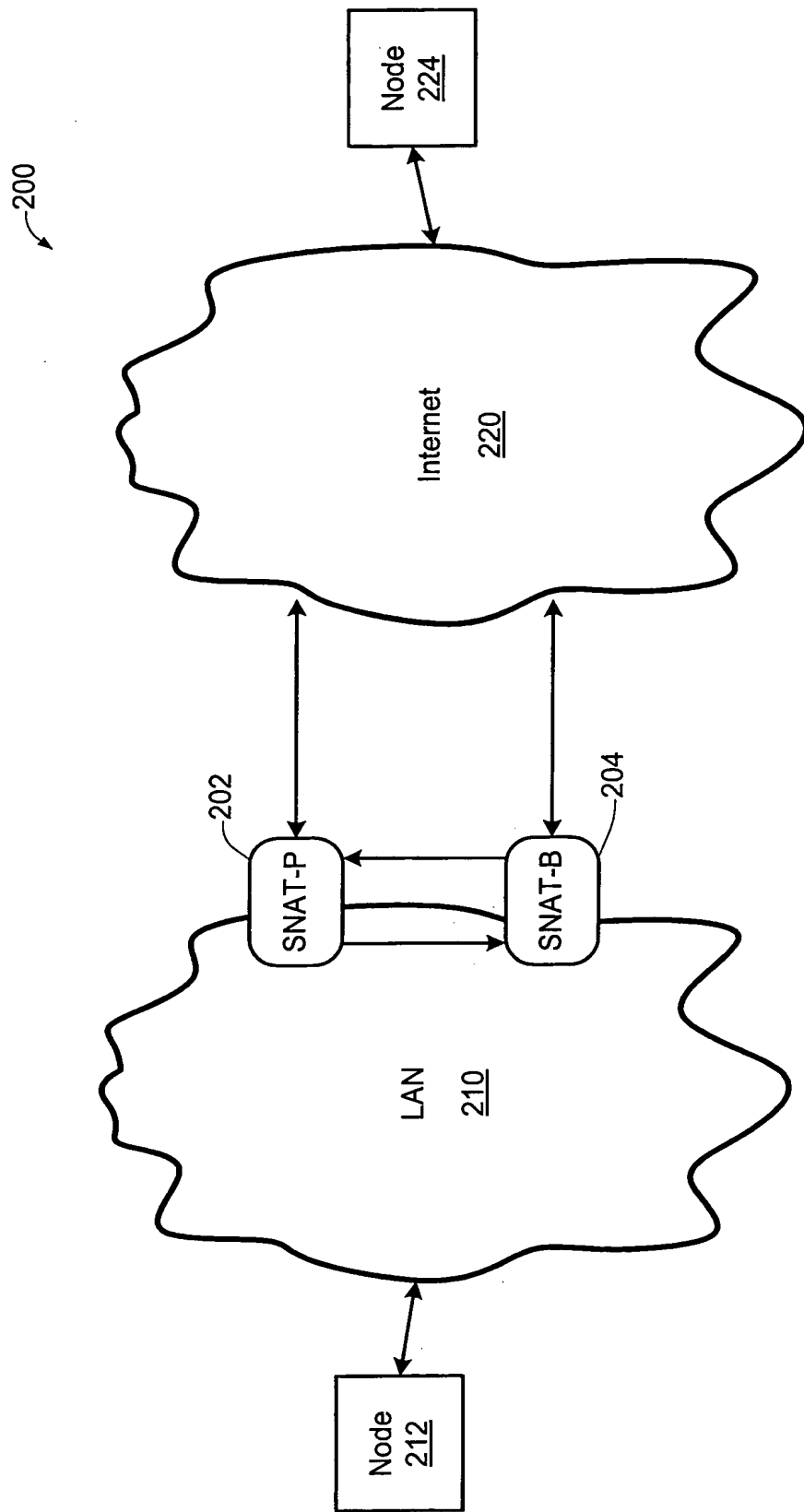


Fig. 2A

250

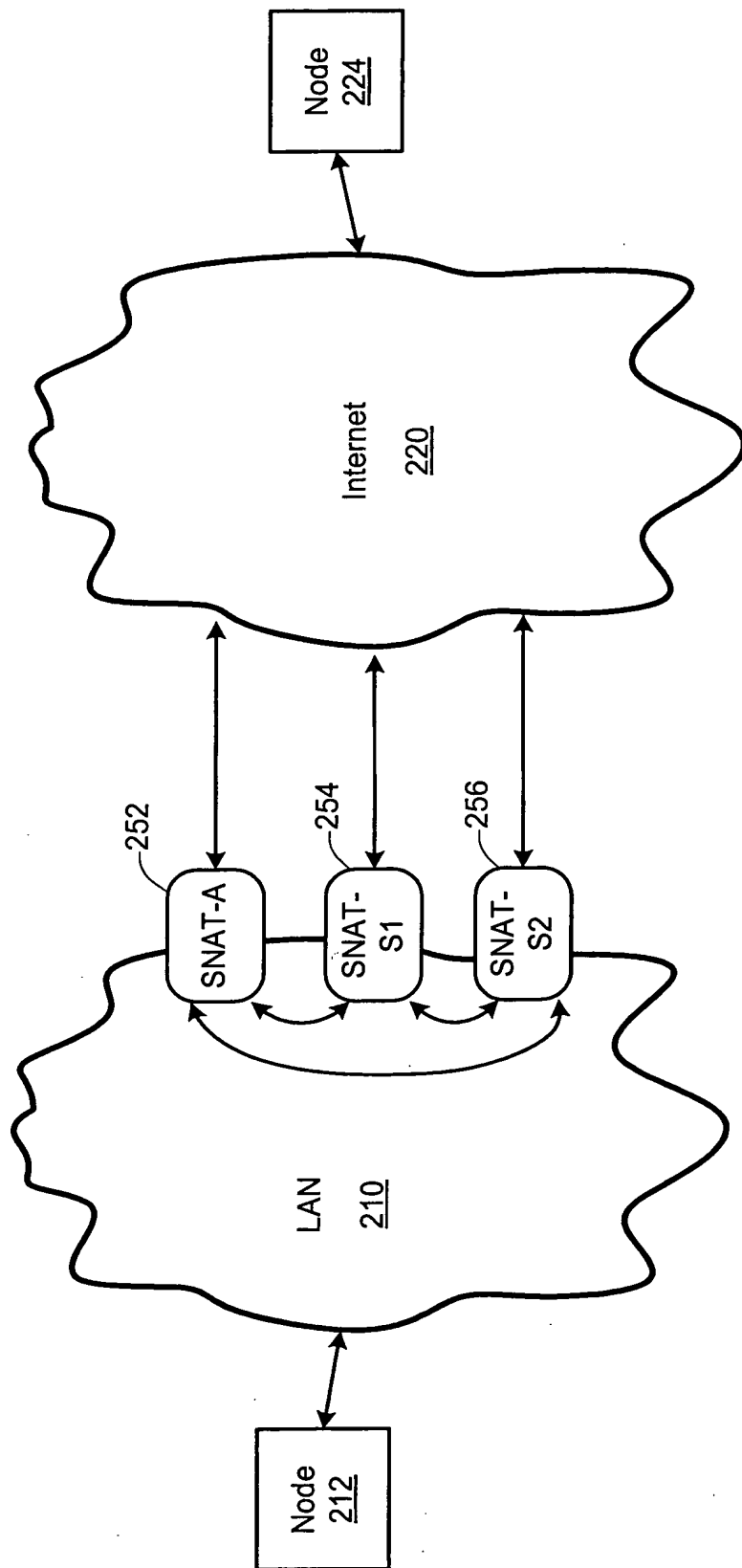


Fig. 2B

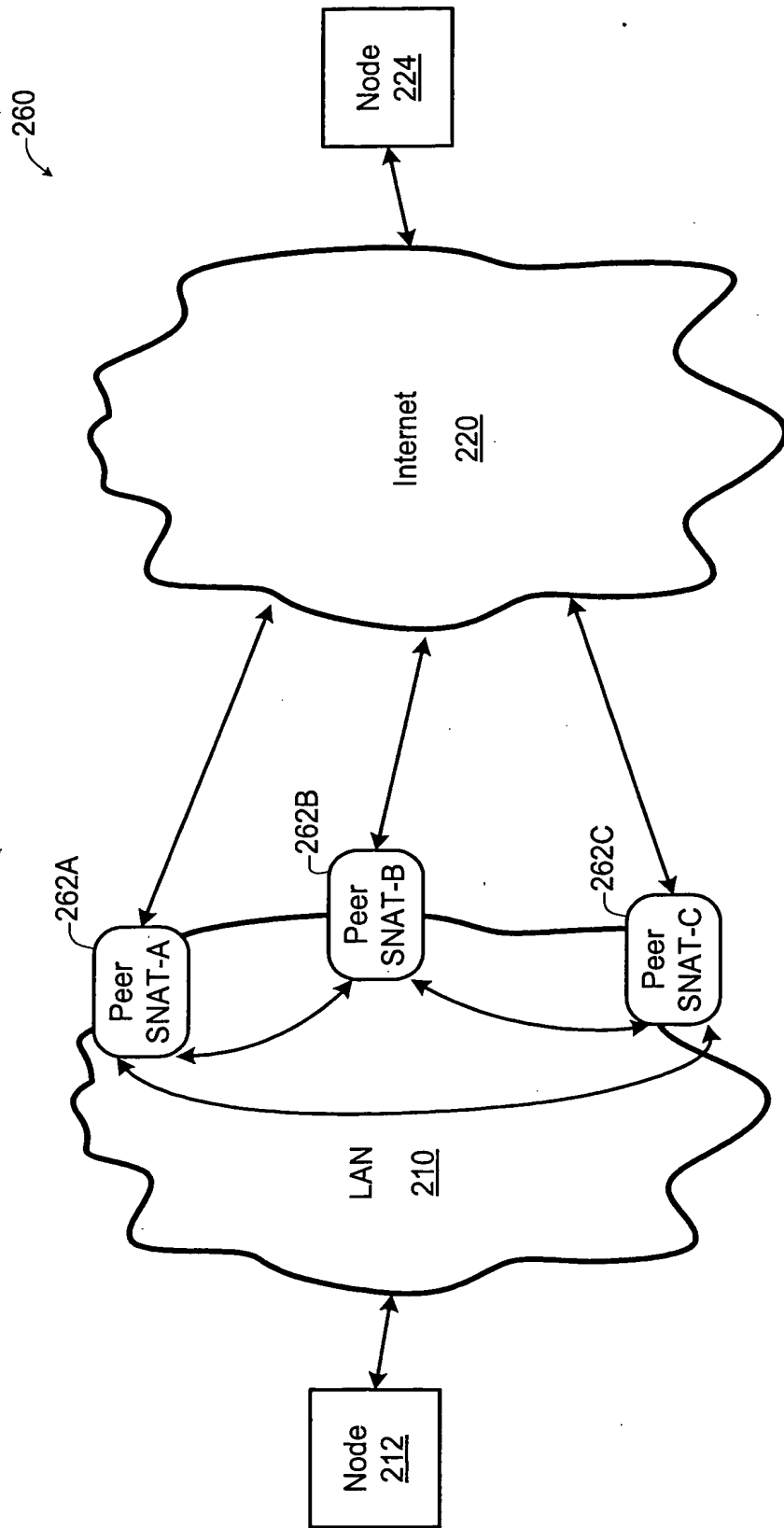


Fig. 2C

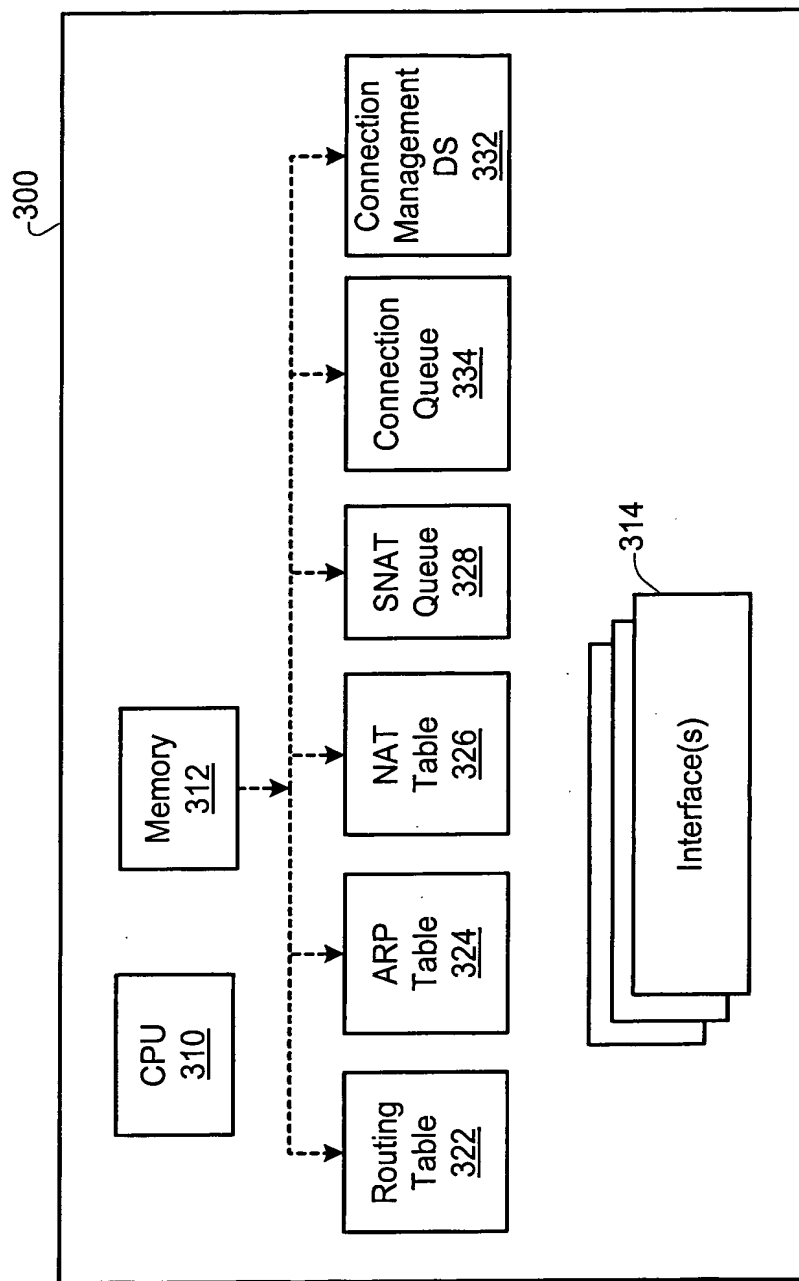


Fig. 3

Entry Number	Inside Local Addr. and Port	Inside Global Addr. and Port	Outside Global Addr. and Port	Outside Local Addr. and Port	Application Context	Protocol	NAT ID
452	454	456	458	460	462	464	466

Fig. 4B

NAT Entry
Action
Destination B/S/P Address

Fig. 4A

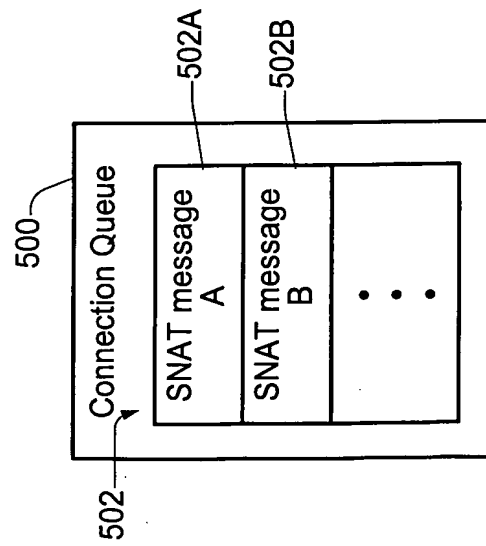


Fig. 5A

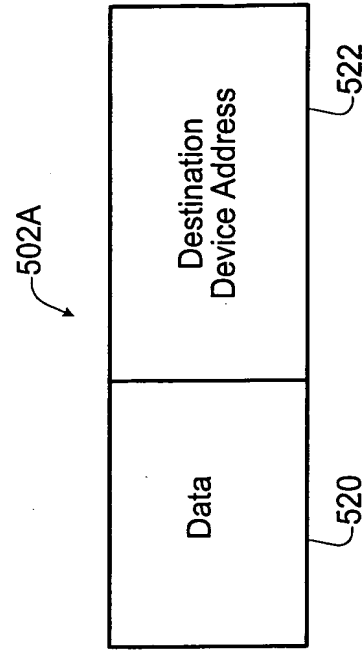


Fig. 5B

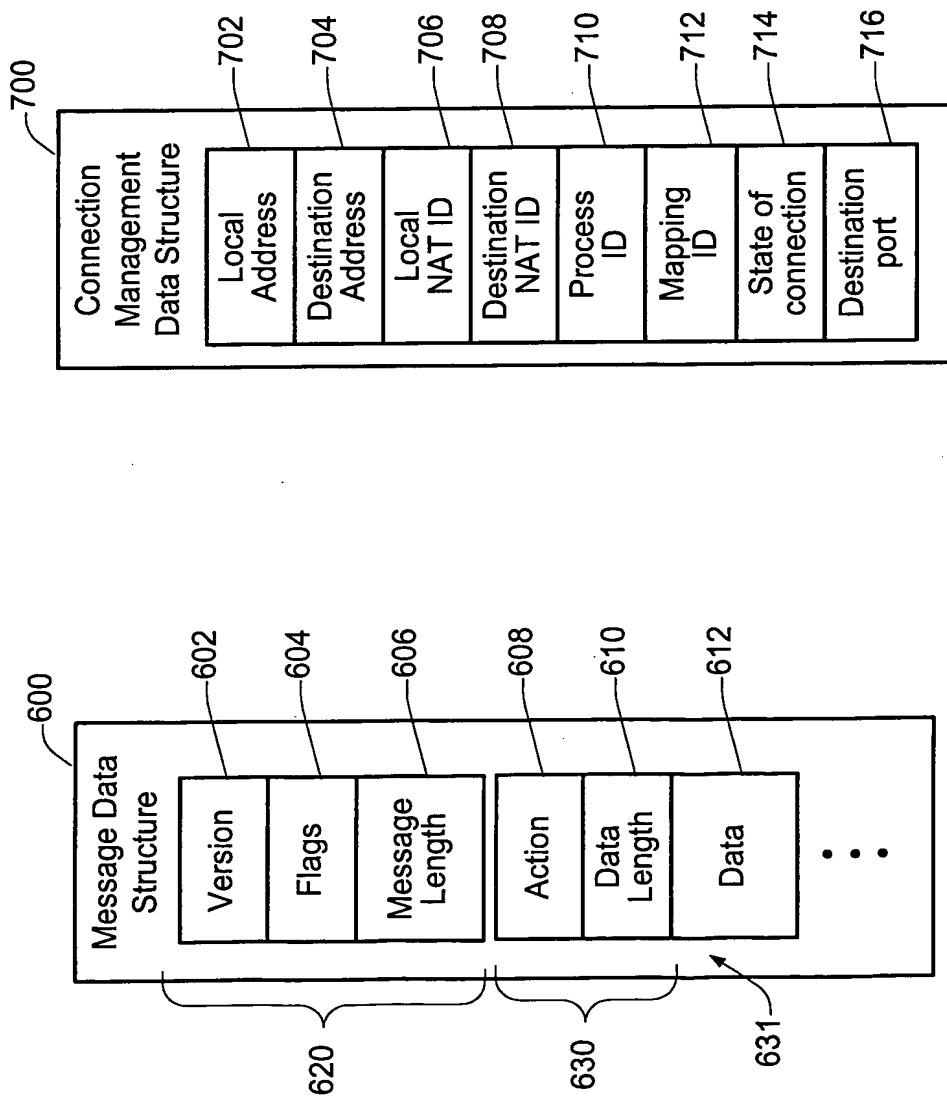


Fig. 6

Fig. 7

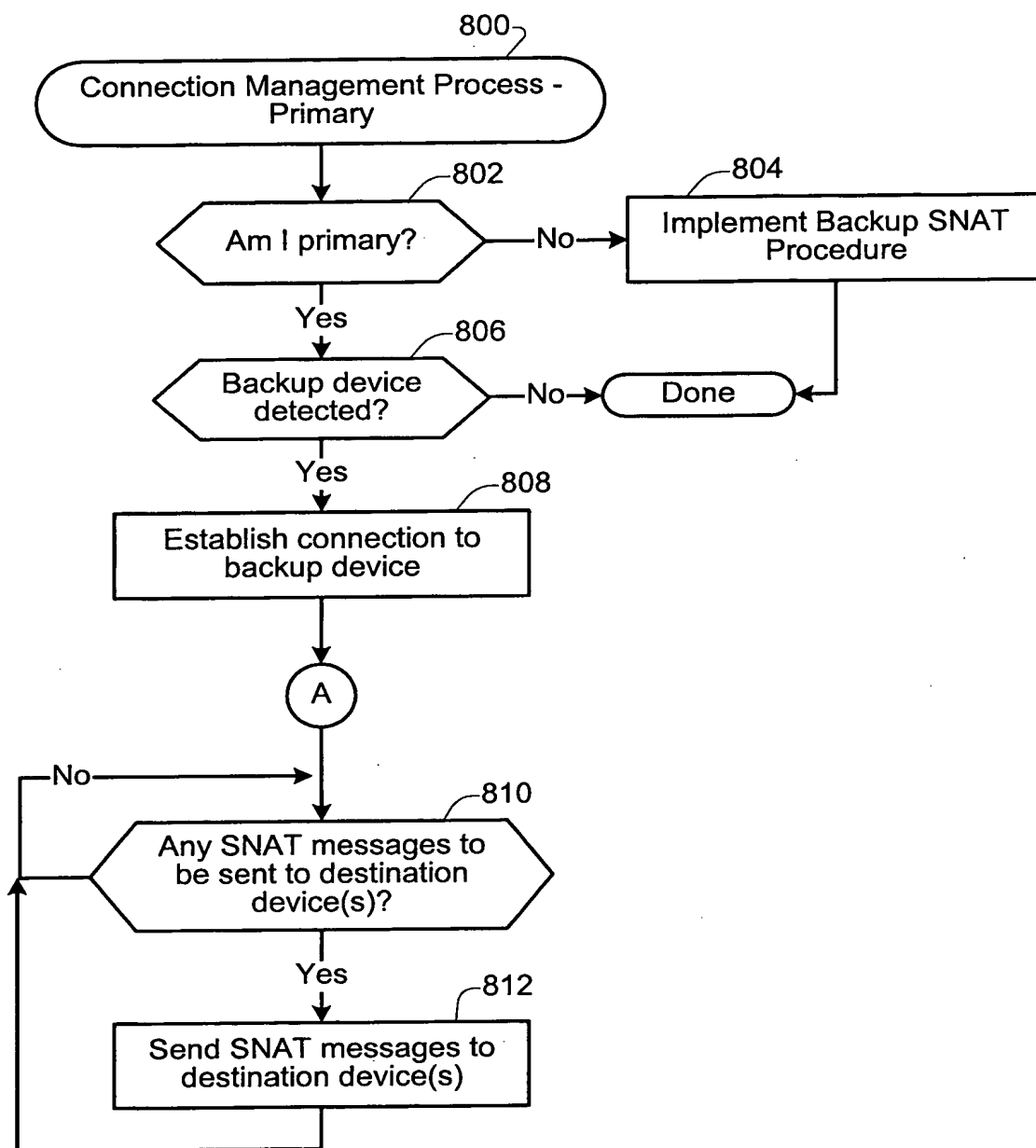


Fig. 8A

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graph TD
    830([Connection Management Process - Active]) --> 832[Call IP Redundancy module for standby SNAT devices in redundancy group]
    832 --> 834{At least one standby SNAT device identified?}
    834 -- Yes --> 838[Connect to all standby SNAT devices in redundancy group]
    838 --> A((A))
    834 -- No --> 836[Wait for notification from IP Redundancy module]
    836 --> 834

```

Fig. 8B

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	

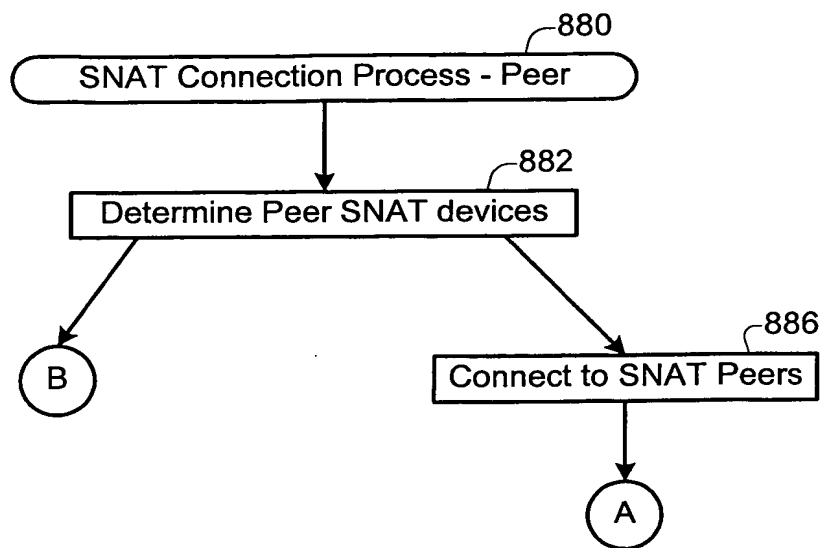


Fig. 8C

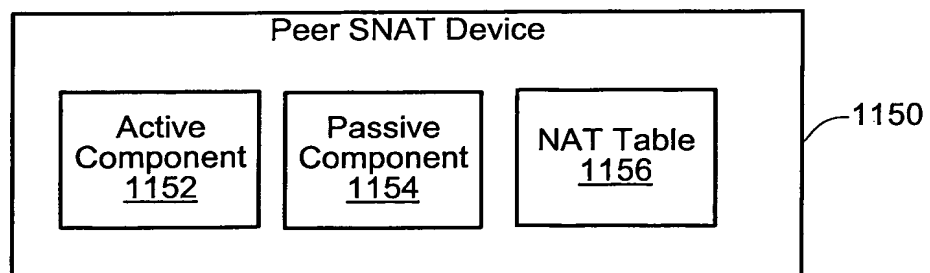


Fig. 11

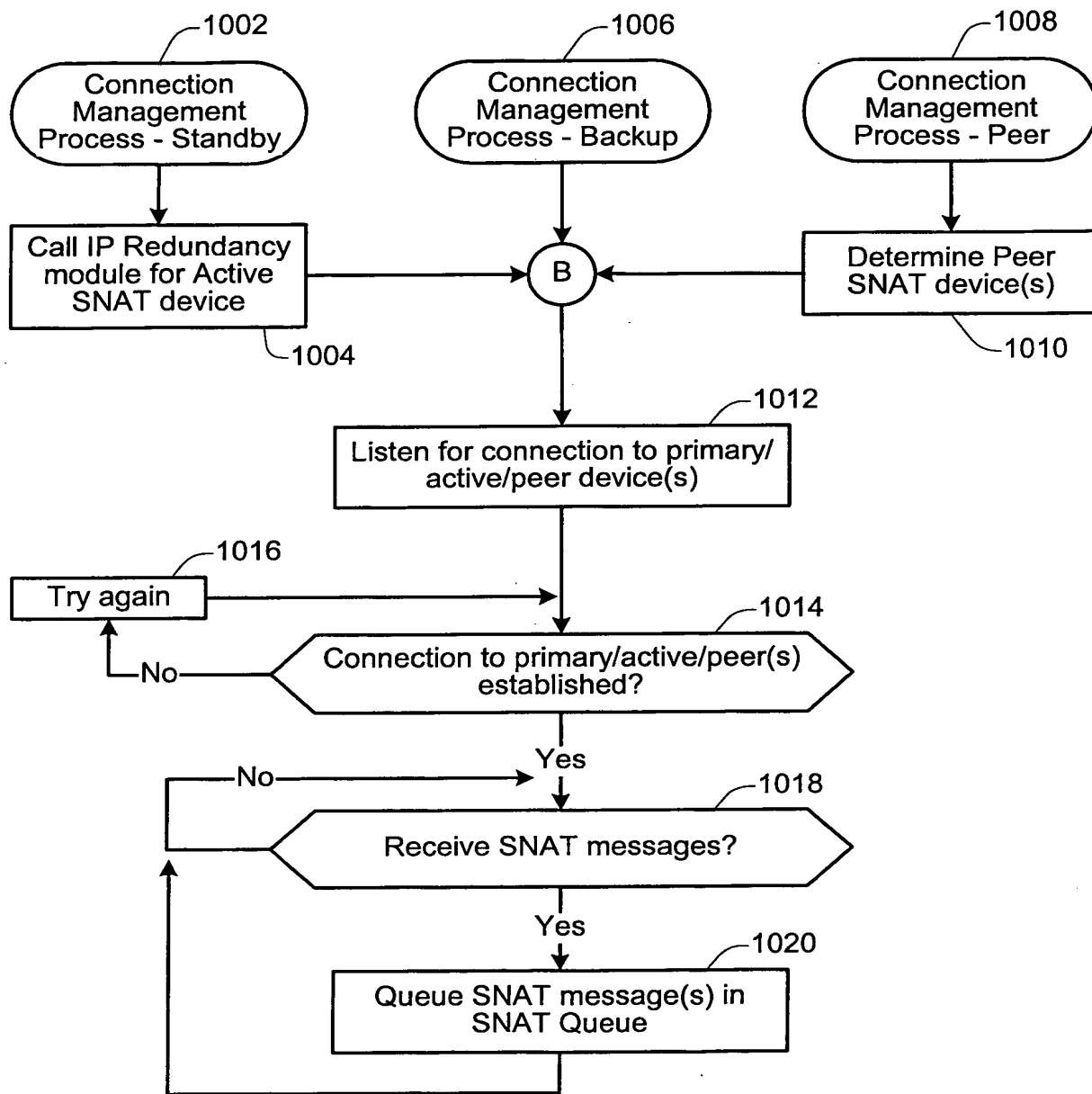


Fig. 10

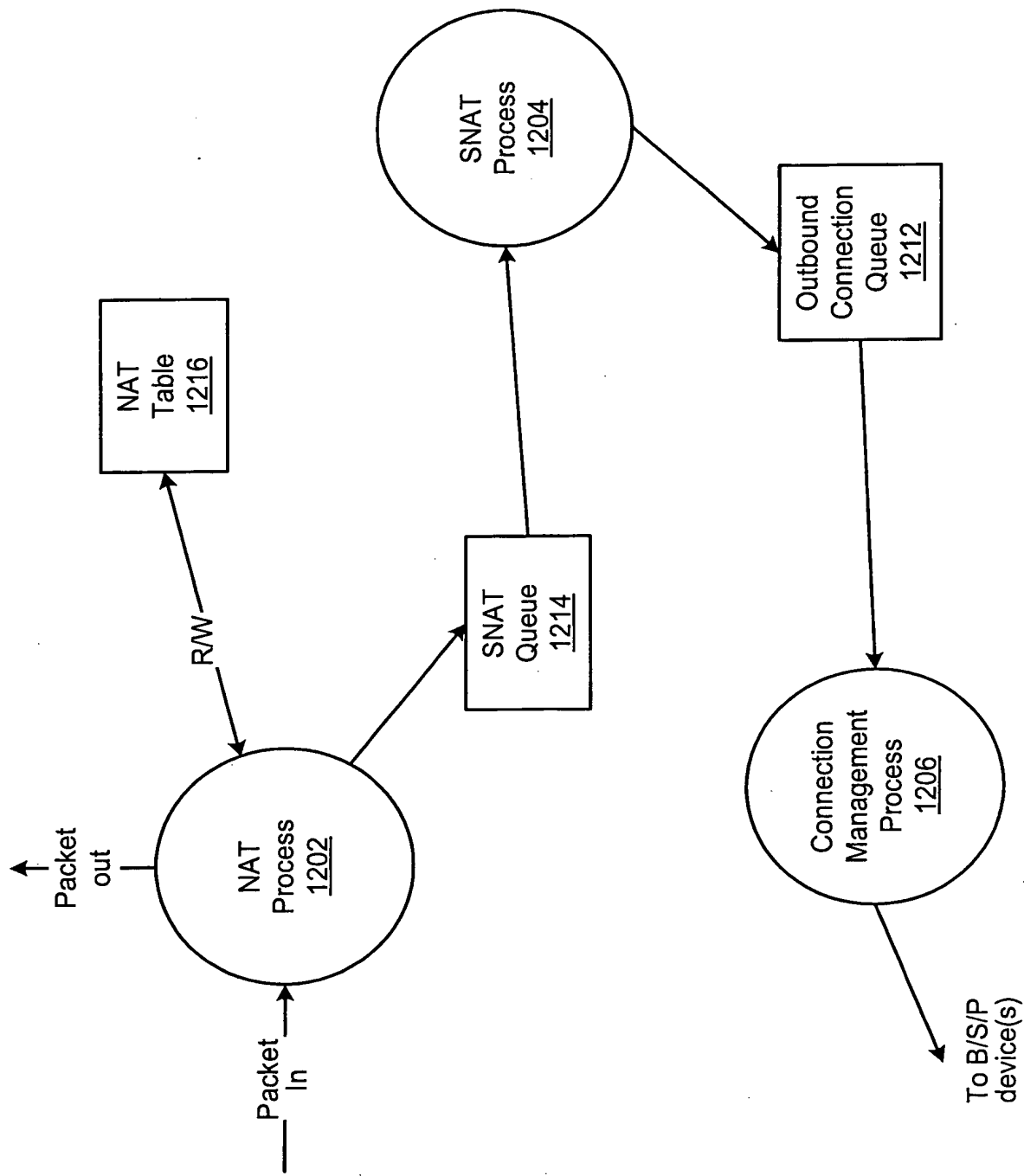


Fig. 12A

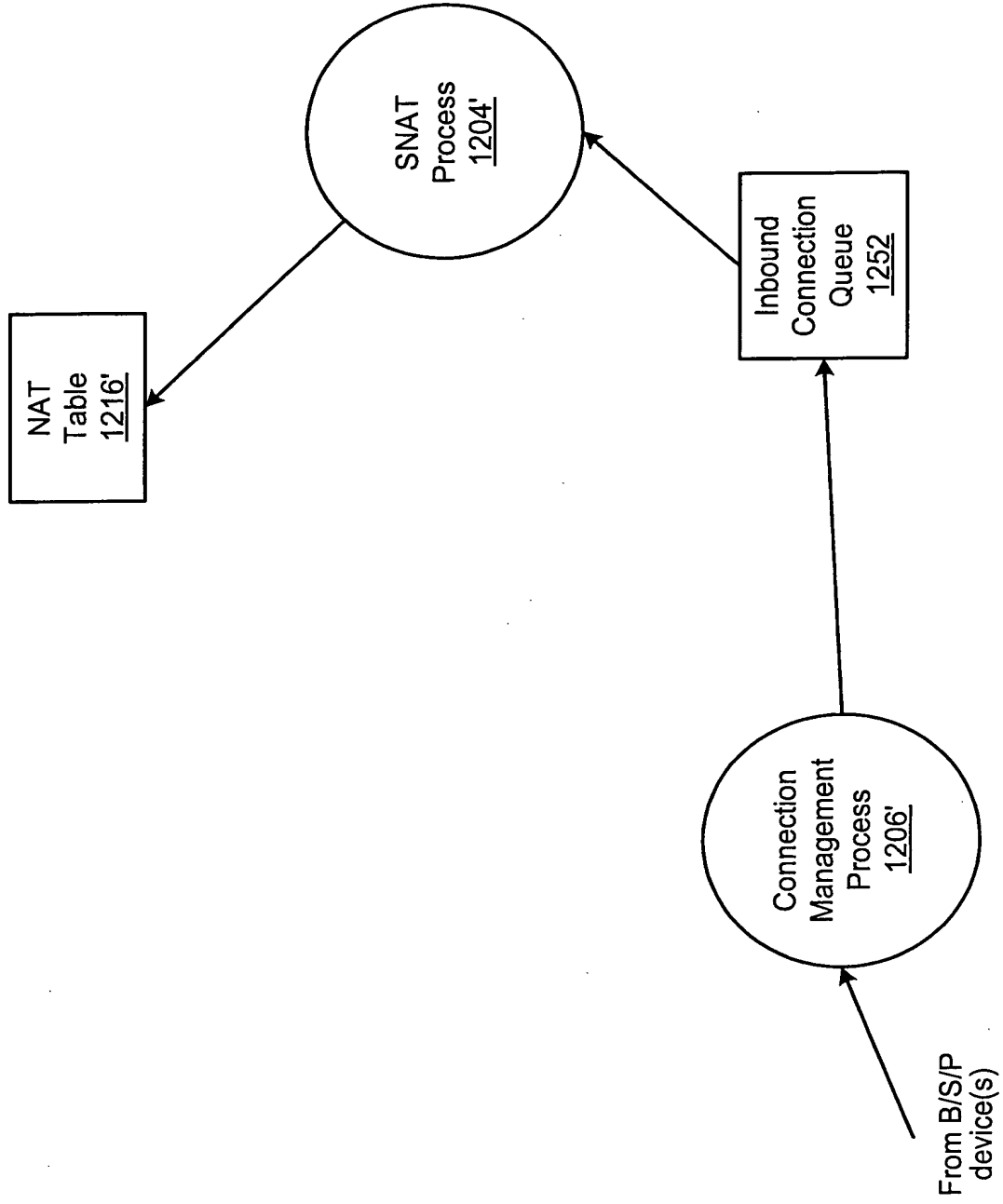


Fig. 12B

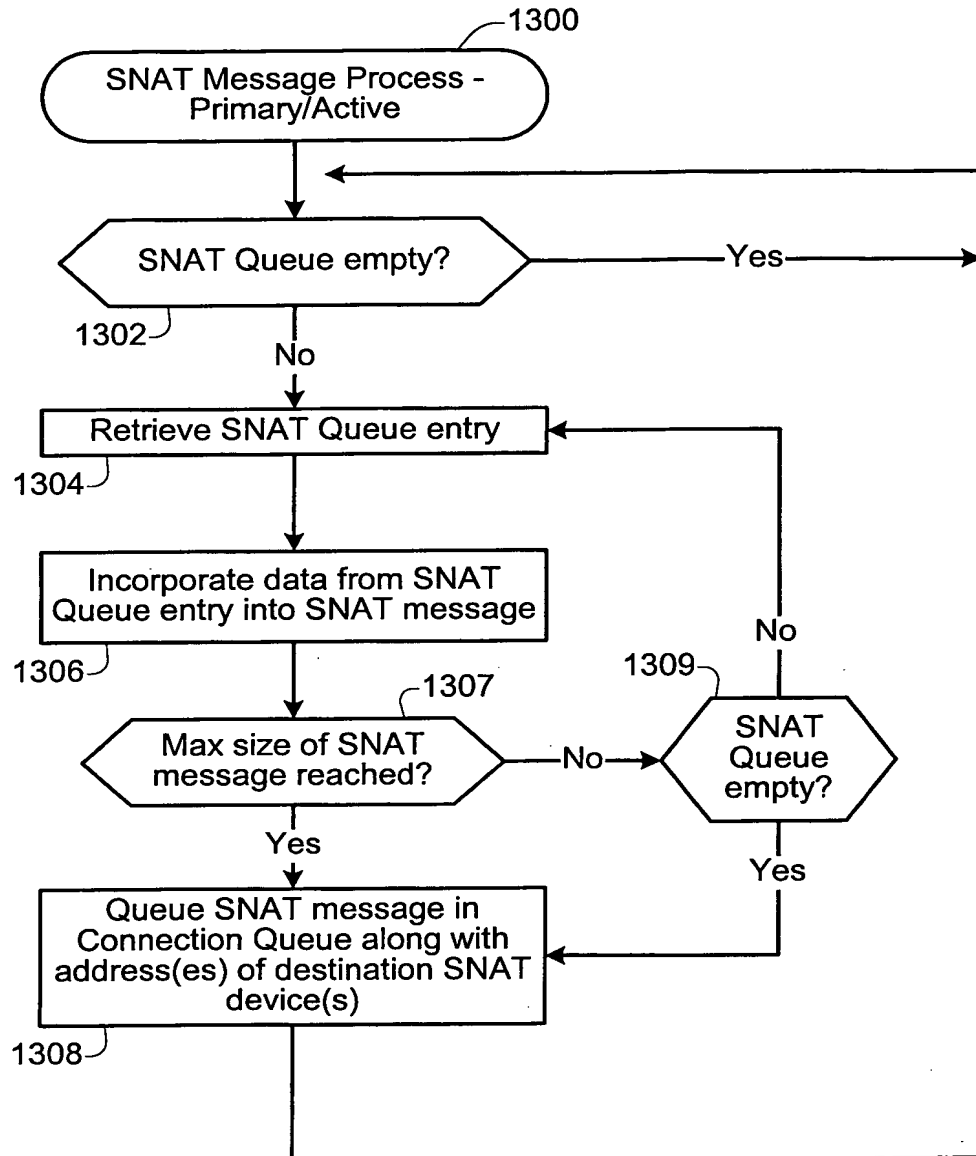

















Fig. 13A

Structure	Yield (%)	mp (°C)	lit. mp (°C)	lit. yield (%)
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100
	100	100	100	100

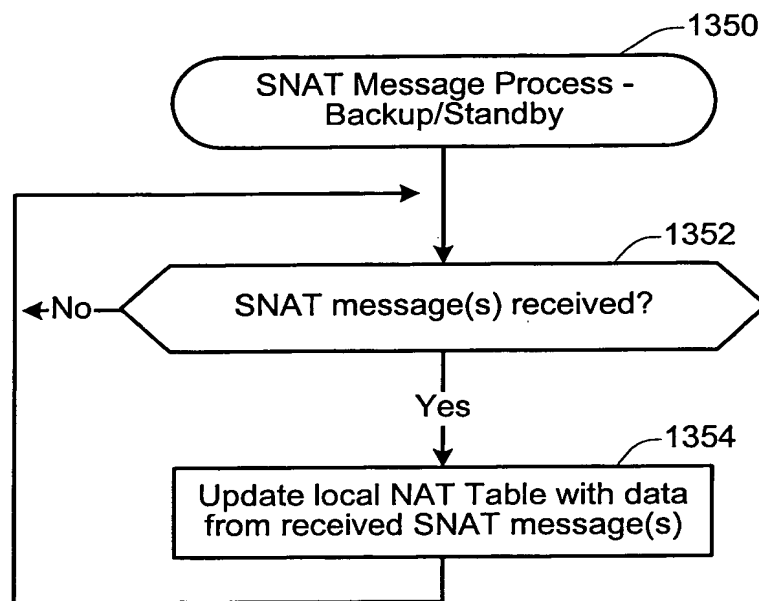


Fig. 13B